Approved For Release 2002/08/12 : CIA-RDP79-01153A000100170003-0

14 November 1968

GM Production Procedures

The single-sheet intelligence memorandum (GM) is designed to relate geographic intelligence to a subject of current US policy concern. The urgency of the situation, not the substantive value of the study, sets the priority. GM production requires good communications and flexibility.

Gener	ral Responsibilities	
	Project initiation and overview	STAT
	Coordination	
	Writing and Compilation	
	Layout and drafting	
	Editing	
Work	Sequence	

The following procedures may be telescoped when necessary for RUSH jobs, but responsible individuals must sign off on a checksheet.

		First Conference
Participants:	Coordinator;	
	geographer;	

STAT

- Agenda: 1. Report concept, research plan, graphics needs, urgency
 - 2. Tentative layout plan
 - 3. Tentative schedule

Work Period I

- 1. Initiation of research and map compilation
- 2. Preparation of first draft of text

Second Conference

Participants: Same as first conference, plus editors

- 1. Status report
- 2. Final layout plan
- 3. Refinement of production schedule

Work Period II

STAT

- I. Preparation of dummy
- 2. Compiler supplied with list of place names used in text
- 3. Review of draft text by
- 4. Completion of map compilation; drafting initiated.
- 5. Editing of text
- 6. Coordination with OCI, ONE, State, etc., as necessary;
- 7. Editorial checkout of coordinated text with map compilations;
- 8. Text to printer; specifications as affirmed by editors
- 9. Checking of galley proof by editors
- 10. Layout

STAT

Third Conference

Participant:	s: Same as second conference	
Agenda	: 1. Check final layout	
	2. Cross-check map with printed text	
	3. Approve release to	STAT
Dissemination	<u>on</u>	
1. Advance, unfolded copies passed by		STAT
2. D1:	ssemination as approved by	STAT

STAT